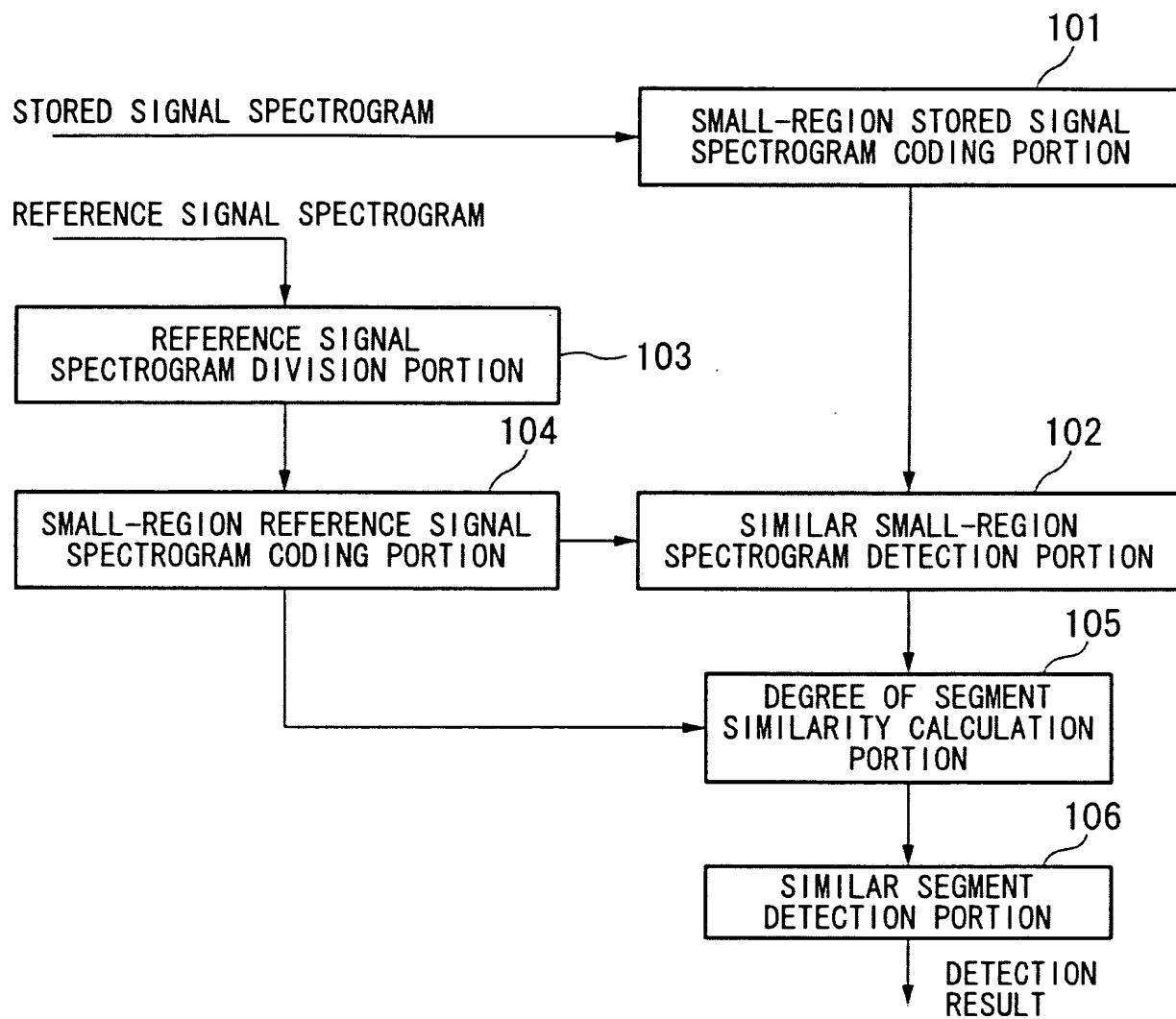


FIG. 1



2/7
FIG. 2

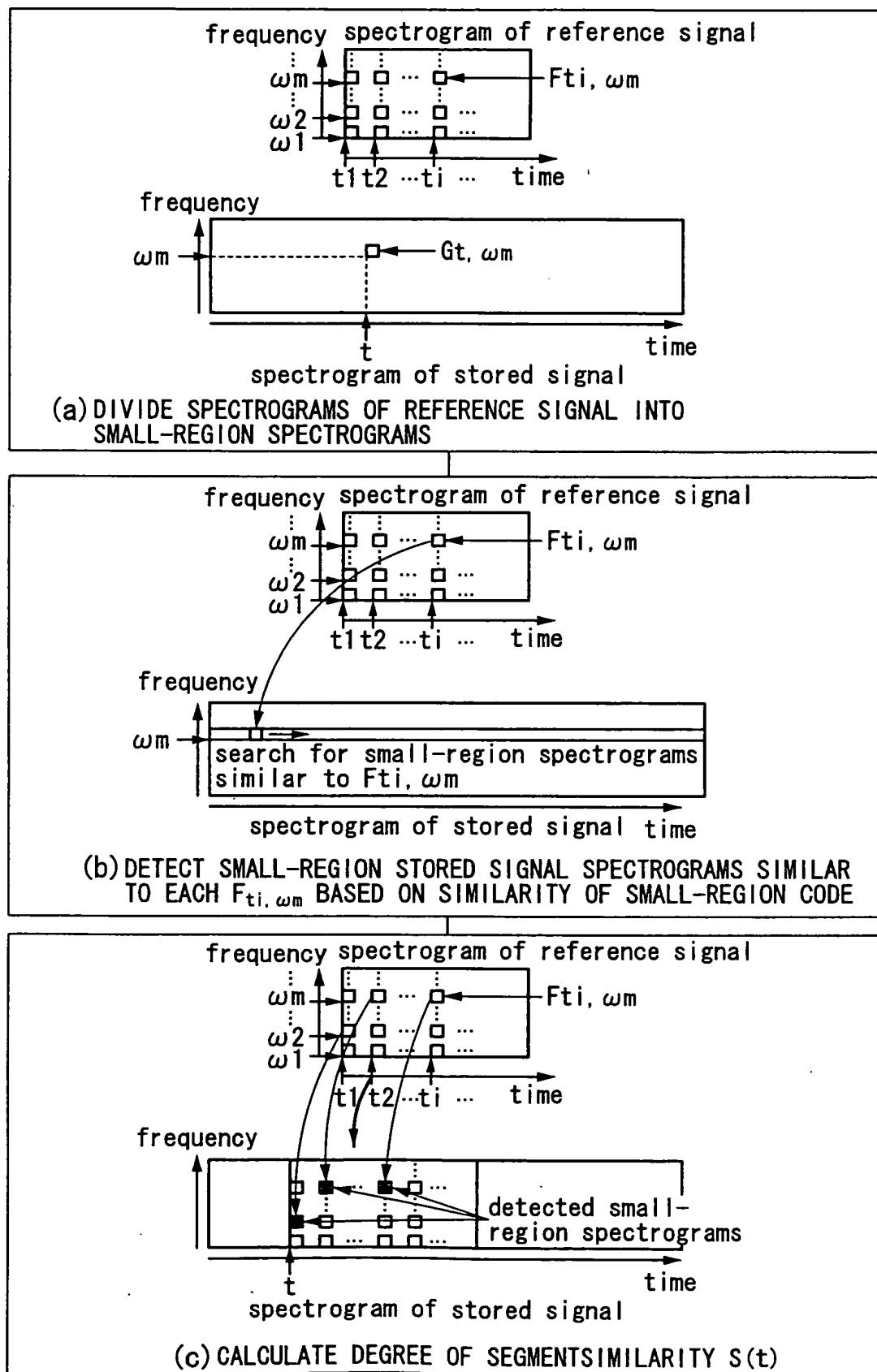


FIG. 3

$$\begin{bmatrix} \nu(\omega_{1,1,1}) & \nu(\omega_{1,1,2}) & \dots \\ \nu(\omega_{1,2,1}) & \nu(\omega_{1,2,2}) & \dots \\ \vdots & \vdots & \ddots \end{bmatrix}$$

$$\begin{bmatrix} \nu(\omega_{2,1,1}) & \nu(\omega_{2,1,2}) & \dots \\ \nu(\omega_{2,2,1}) & \nu(\omega_{2,2,2}) & \dots \\ \vdots & \vdots & \ddots \end{bmatrix}$$

⋮

⋮

FIG. 4

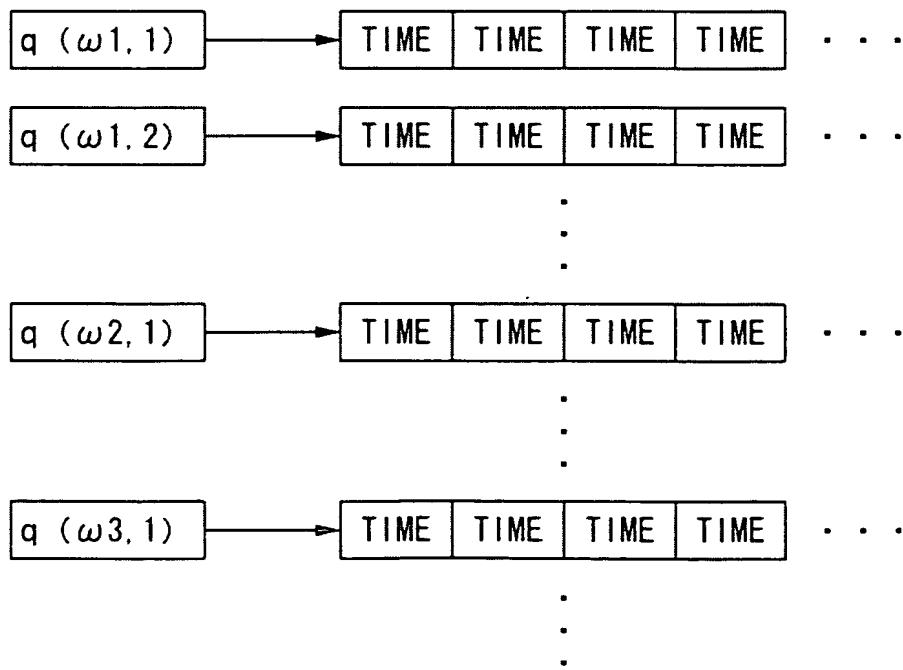


FIG. 5

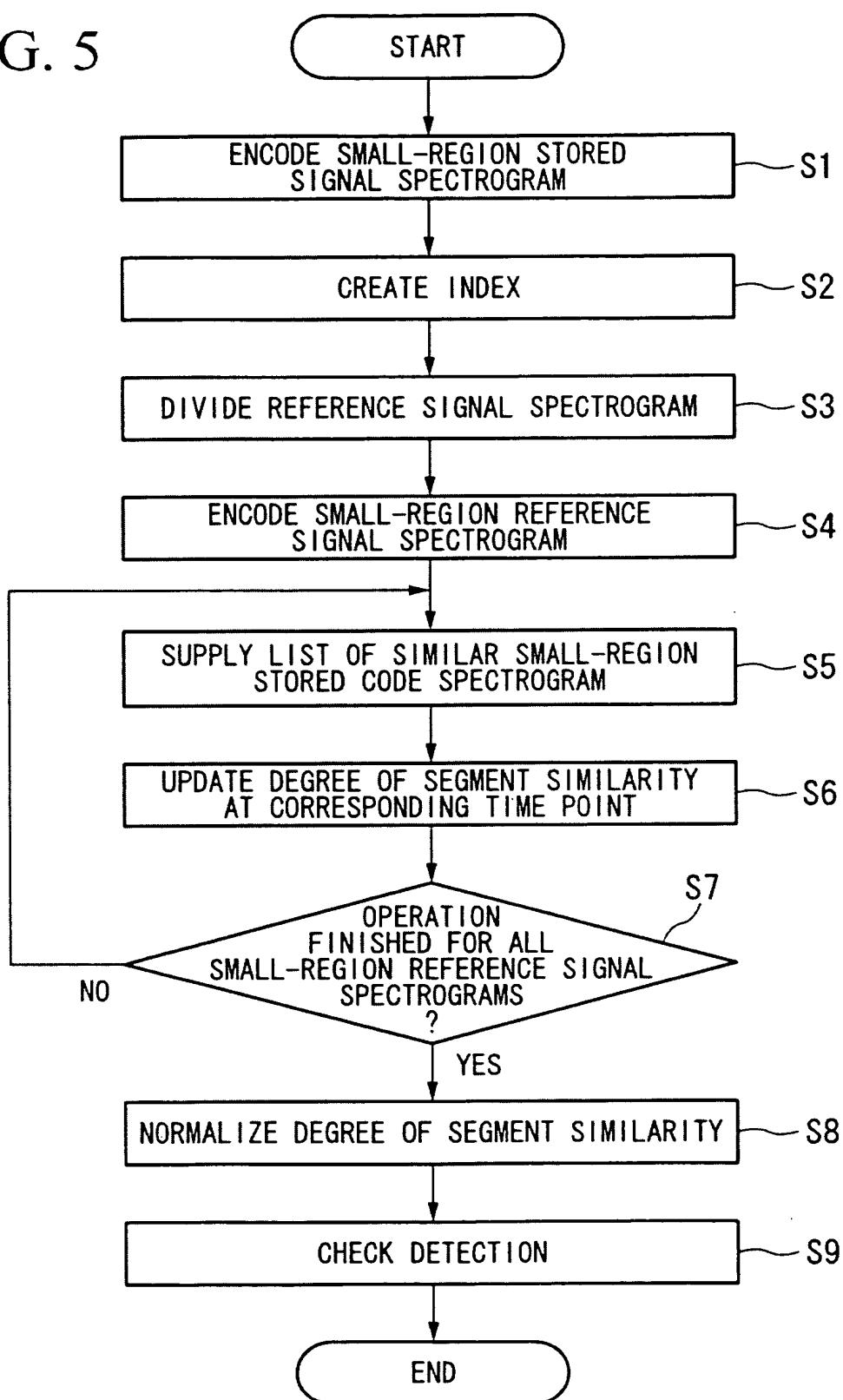


FIG. 6

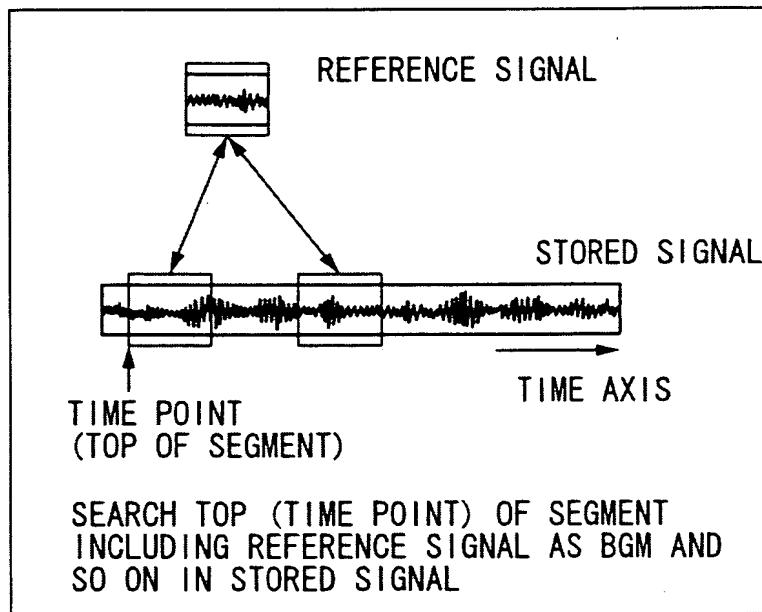


FIG. 7

6/7

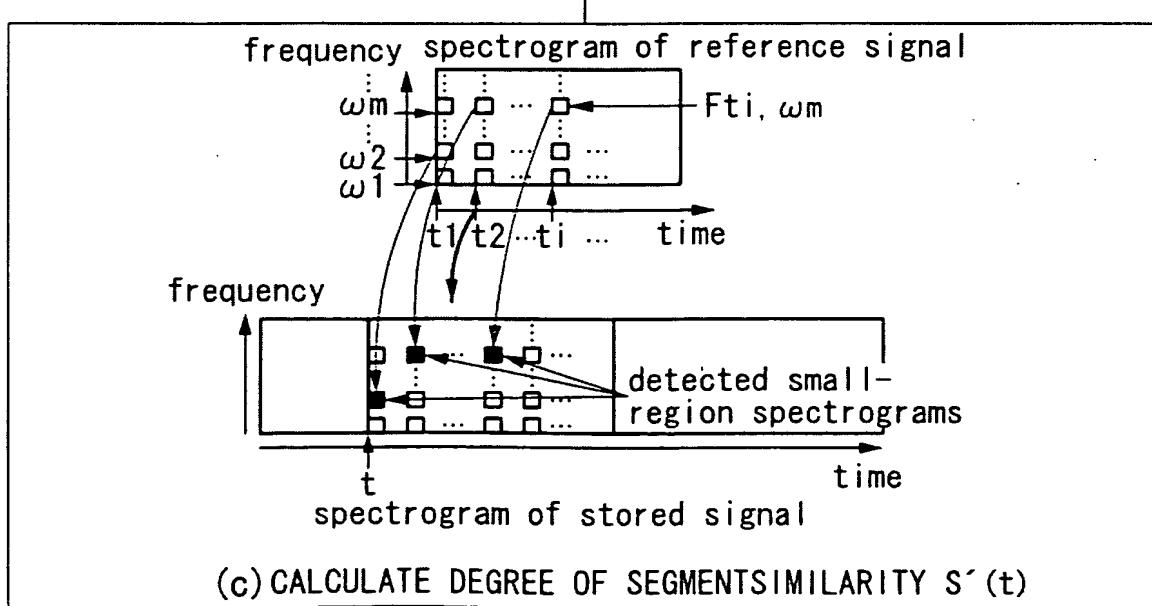
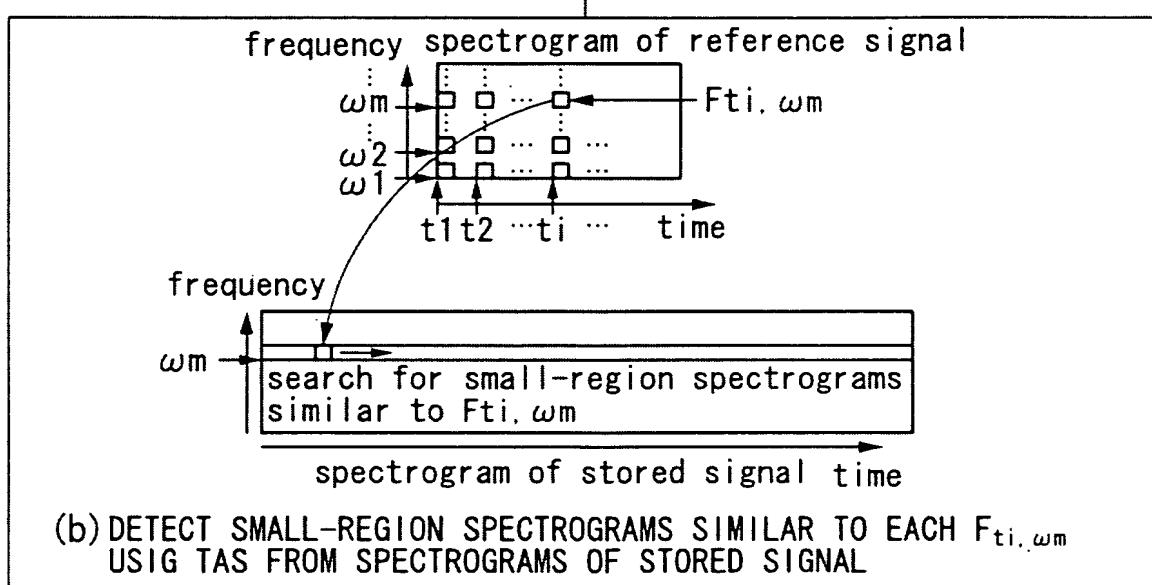
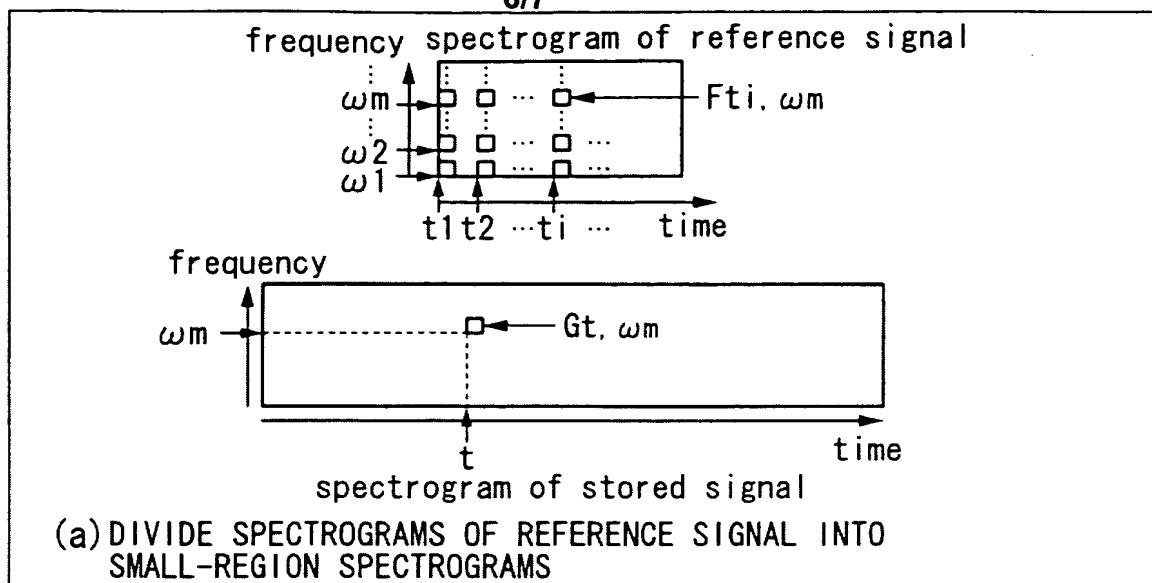


FIG. 8

